Appendix D, revised: Summary of Labeling Changes for Azinphos-methyl

Description	Amended Labeling Language	Placement on Label	
	Manufacturing Use Products		
One of these statements may be added to a label to allow reformulation of the	"Only for formulation into an insecticide for the following use(s) [fill blank only with those uses that are being supported by MP registrant]."	Directions for Use	
product for a specific use or all additional uses supported by a formulator or user group	"This product may be used to formulate products for specific use(s) not listed on the MP label if the formulator, user group, or grower has complied with U.S. EPA submission requirements regarding support of such use(s)."	Directions for Use	
	"This product may be used to formulate products for any additional use(s) not listed on the MP label if the formulator, user group, or grower has complied with U.S. EPA submission requirements regarding support of such use(s)."		
Formulation Restriction	This product may only be used to formulate wettable powder end-use products that are packaged in water soluble packaging.	Directions for Use	
Environmental Hazards Statements Required by the RED and Agency Label Policies	"Environmental Hazards:" "This pesticide is toxic to fish and aquatic invertebrates. Do not discharge effluent containing this product into lakes, streams, ponds, estuaries oceans or other waters unless in accordance with the requirements of a National Pollutant Discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to discharge. Do not discharge effluent containing this product to sewer systems without previously notifying the local sewage treatment plant authority. For guidance contact your State Water Board or Regional Office of the EPA."	Precautionary Statements	

Description	Amended Labeling Language	Placement on Label	
	End Use Products Intended for Occupational Use (WPS Only)		
Handler PPE requirements (all formulations)	Note the following information when preparing labeling for all end use products: For sole-active-ingredient end-use products that contain AZM, the product label must be revised to adopt the handler personal protective equipment (PPE)/engineering control requirements set forth in this section. Any conflicting PPE requirements on the current label must be removed. For multiple-active-ingredient end-use products that contain AZM, the handler PPE/engineering control requirements set forth in this section must be compared with the requirements on the current label, and the more protective language must be retained. For guidance on which requirements are considered to be more protective, see PR Notice 93-7. PPE that is established on the basis of Acute Toxicity testing with the end-use products must be compared with the active ingredient PPE specified below in this document. The more protective PPE must be placed in the product labeling. For example, the Handler PPE in this RED does not require protective eyewear which may be required by the Acute Toxicity testing for the end-use product. For	Handler PPE Statements	
PPE Requirements Established by the RED for wettable powder Only products marketed in water soluble packets will be eligible for reregistration	guidance on which PPE is considered more protective, see PR Notice 93-7. "Personal Protective Equipment (PPE)" "Some materials that are chemical-resistant to this product are" (registrant inserts correct chemical resistent material). "If you want more options, follow the instructions for category" [registrant inserts A, B, C, D, E, F, G, H] "on an EPA chemical-resistance category selection chart." "Mixers, loaders, applicators using aerial equipment, and other handlers using engineering controls must wear: - Long-sleeved shirt and long pants, - Shoes plus socks" "In addition to the above, mixers and loaders must wear: - Chemical-resistant gloves, - Chemical-resistant apron, - Protective eyewear"	Immediately following/below Precautionary Statements: Hazards to Humans and Domestic Animals	

Description	Amended Labeling Language	Placement on Label
PPE Requirements Established by the RED for wettable powder Only products marketed in water soluble packets will be eligible for reregistration	"Use of fully enclosed cabs can result in reduced exposure to pesticides. Applicators using motorized ground equipment who are not in fully enclosed cabs¹, persons (other than flaggers) supporting aerial application within 300 feet of the application site, and handlers engaged in those activities for which use of an engineering control is not possible, such as cleaning up a spill or leak and cleaning or repairing contaminated equipment, must wear: coveralls over long-sleeve shirt and long pants; for airblast applicators, coveralls must be chemical-resistant, chemical-resistant gloves, chemical-resistant footwear plus socks, protective eyewear, chemical-resistant apron if exposed to the concentrate, chemical-resistant headgear for overhead exposure, and A respirator with an organic-vapor removing cartridge with a prefilter approved for pesticides (MSHA/NIOSH approval number prefix TC-23C), or a canister approved for pesticides (MSHA/NIOSH approval number prefix TC-14G), or a NIOSH-approved respirator with an organic vapor (OV) cartridge or canister with any N, R or P or He prefilter."	Immediately following/below Precautionary Statements: Hazards to Humans and Domestic Animals
	"See Engineering Controls for additional requirements." Note: The registrant must drop the N-series filter from the respirator filter designation if the pesticide product contains or is used with oil.	
User Safety Requirements	"Follow manufacturer's instructions for cleaning/maintaining PPE. If no such instructions for washables exist, use detergent and hot water. Keep and wash PPE separately from other laundry." "Discard clothing and other absorbent materials that have been drenched or heavily contaminated with this product's concentrate. Do not reuse them."	Precautionary Statements: Hazards to Humans and Domestic Animals immediately following the PPE requirements

¹NOTE: No later than October, 2005, all applicators, including applicators using motorized ground equipment, must be in fully enclosed cabs.

Description	Amended Labeling Language	Placement on Label
Engineering Controls for Wettable Powder Formulations	"Engineering Controls" "Water-soluble packets when used correctly qualify as a closed mixing/loading system under the Worker Protection Standard for Agricultural Pesticides [40 CFR 170.240(d)(4)]. Mixers and loaders using water-soluble packets must: wear the personal protective equipment required above for mixers/ loaders, and be provided and must have immediately available for use in an emergency, such as a broken package, spill, or equipment breakdown: the PPE specified in the PPE section of this labeling for handlers engaged in those activities for which use of an engineering control is not possible." "Pilots must use an enclosed cockpit that meets the requirements listed in the Worker Protection Standard (WPS) for agricultural pesticides [40 CFR 170.240(d)(6)];" "Human flagging is prohibited." "When handlers use enclosed cabs in a manner that meets the requirements listed in the Worker Protection Standard (WPS) for agricultural pesticides (40 CFR 170.240(d)(4-6), the handler PPE requirements may be reduced or modified as specified in the WPS."	Precautionary Statements: Hazards to Humans and Domestic Animals (Immediately Following PPE and User Safety Requirements.)
User Safety Recommendations	"Users should wash hands before eating, drinking, chewing gum, using tobacco, or using the toilet." "Users should remove clothing/PPE immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing." "Users should remove PPE immediately after handling this product. Wash the outside of gloves before removing. As soon as possible, wash thoroughly and change into clean clothing."	Precautionary Statements: Hazards to Humans and Domestic Animals (Immediately Following Engineering Controls)
		(Must be placed in a box.)

Description	Amended Labeling Language	Placement on Label
Environmental Hazards	"This pesticide is extremely toxic to fish and wildlife. For terrestrial uses, do not apply directly to water or to areas where surface water is present or to intertidal areas below the mean high-water mark. Do not contaminate water when disposing of equipment washwater or rinsate. Drift and runoff may be hazardous to aquatic organisms in neighboring areas."	Precautionary Statements (Immediately following the User Safety
	"This product is highly toxic to bees exposed directly to treatment of residues on crops. Do not apply this product or allow it to drift to blooming crops or weeds if bees are visiting the treatment area. Protective information may be obtained from your cooperative Agricultural Extension Service."	Recommendations)
	"This chemical can contaminate surface water through spray applications. Under some conditions, it may also have a high potential for runoff into surface water after application. These include poorly draining or wet soils with readily visible slopes toward adjacent surface waters, frequently flooded areas, areas overlaying extremely shallow ground water, areas with in-field canals or ditches that drain to surface water, areas not separated from adjacent surface waters with vegetated filter strips, and areas over-laying tile drainage systems that drain to surface water."	
Restricted-Entry Interval (REI)	"Do not enter or allow entry into treated areas during the restricted entry interval (REI). The REI for each crop is listed in the directions for use associated with each crop."	Directions for Use, Agricultural Use Requirements Box
	"Under specified conditions, the Worker Protection Standard (WPS) allows workers to enter pesticide treated areas during a restricted entry interval (REI) to perform certain agricultural tasks. Azinphosmethyl is a double notification chemical. Under WPS, the following exceptions to the REI may apply to double notification chemicals:	
	-no contact early entry (40CFR170.112(b))	
	-short term tasks with no hand labor (40CFR170.112(c))	
	-tasks during an agricultural emergency (40CFR170.112(d)).	
	For complete information on requirements for these early entry exceptions, please refer to "The Worker Protection Standard for Agricultural Pesticides How to Comply: What Employers Need to Know," dated July 1993 (EPA735-B-93-001), and to the EPA website at	
	http://www.epa.gov/pesticides/safety/workers/workers.htm."	
	"In addition, certified crop advisors and persons performing crop advising tasks under a qualified crop advisor's direct supervision are exempt from certain specified provisions of the WPS. For complete information on crop advisor exemptions under WPS, refer to 40CFR170.104."	

Description	Amended Labeling Language	Placement on Label
Restricted Entry Intervals (REI)	The Directions for Use amendments to reflect the following REIs:	Directions for Use, Under Application
	The REI for the following crops is 7 days:	Instructions for Each
	Blueberries, highbush and rabbiteye	Crop
	Brussels sprouts	
	Caneberries (blackberries, boysenberries, longanberries, raspberries)	
	Cotton	
	Cranberries	
	Potatoes	
	The REI for lowbush blueberries is 10 days	
	The REI for peaches and nectarines is 14 days	
	The REI for apples, crab apples, and pears is 14 days. In addition to the early entry exceptions allowed by the Worker Protection Standard, you may enter or allow workers to enter treated areas to perform fireblight pruning 7days following application as long as you and any workers wear coveralls over a long sleeved shirt and long pants, chemical resistant gloves made out of any waterproof material, chemical resistant footwear plus socks, chemical resistant headgear for over head exposures, and protective eyewear."	
	The REI for cherries (sweet and tart) is 15 days:	
	The REI for pistachios is 21 days	
	The REI for the following crops is 30 days:	
	Almonds	
	Parsley	
	Walnuts	

Description	Amended Labeling Language	Placement on Label
Restricted Entry Intervals (REI)	The REI for nursery stock is 4 days The REI for southern pine seed orchards is 45 days	Directions for Use, Under Application Instructions for Each
	The RDI for southern pine seed orenards is 42 days	Crop
Early Re-entry Personal Protective Equipment established by the RED.	"PPE required for early entry into treated areas that is permitted under the Worker Protection Standard and involves contact with anything that has been treated, such as plants, soil, or water, is:	Directions for Use, Agricultural Use Requirements Box
	Coveralls over long sleeved shirt and long pants;	
	Chemical resistant gloves made out of any waterproof material;	
	Chemical resistant footwear plus socks;	
	Chemical resistant headgear for over head exposures;	
	Protective eyewear."	
Notification Requirements	"Notify workers of the application by warning them orally and by posting warning signs at entrances to treated areas."	Directions for Use, Agricultural Use Requirements Box
Application Restrictions	"Do not apply this product in a way that will contact workers or other persons, either directly or through drift. Only protected handlers may be in the area during application."	Directions for Use, Just Above Agricultural Use Requirements Box

Description	Amended Labeling Language	Placement on Label
Application Restrictions	Labels must be amended to reflect the following application restrictions which supercede or are in addition to restrictions currently on labels:	Directions for Use, Under Application Instructions for Each Crop
	Almonds	Стор
	PHI = 30 days	
	Limit to 1 application of 2.0 lbs ai/A per year	
	"Use during dormant season is prohibited."	
	"Aerial application is prohibited."	
	"For airblast applications, turn off outward pointing nozzles at row ends and when spraying the outer two rows."	
	"Do not graze livestock in treated orchards." Any other conflicting grazing restrictions must be removed from the label.	

Description	Amended Labeling Language	Placement on Label
Application Restrictions	Apples and crab apples:	Directions for Use,
	PHI= 14 days for rates ≤ 1.0 lb ai/A	
	PHI= 21 days for rates > 1.0 lb ai/A	
	Limit applications to a maximum of 4.0 lbs ai/A per year	
	Maintain maximum application rate at 1.0 lbs ai/A or 1.5 lbs ai/A in conjunction with an IPM program.	
	Minimum of 7 days between applications	
	"Use during dormant season is prohibited."	
	"Aerial application is prohibited."	
	"For airblast applications, turn off outward pointing nozzles at row ends and when spraying the outer two rows."	
	"Do not graze livestock in treated orchards." Any other conflicting grazing restrictions must be removed from the label.	
	"The user shall not authorize any person who is not covered by the Worker Protection Standard (WPS), such as members of the general public involved in "pick-your-own," "U-pick," or similar operations, to enter a treated area for 30 days after application." ²	
	Blueberries, lowbush:	
	PHI= 10 days	
	Limit to 2 applications of 0.75 lbs ai/A per year	
	Minimum of 10 days between applications	
	"This product may only be applied in Maine."	
	"The user shall not authorize any person who is not covered by the Worker Protection Standard (WPS), such as members of the general public involved in "pick-your-own," "U-pick," or similar operations, to enter a treated area for 30 days after application." ³	

²NOTE: Effective October, 2005, the user shall not authorize any person not covered by the Worker Protection Standard (WPS), such as members of the general public participating in "pick your own," "U-pick," or similar operations, to enter an area that has been treated with azinphos-methyl during the same growing season. This requirement will take effect unless data are submitted to EPA by July 31, 2004, and EPA determines that these data are sufficient to demonstrate the adequacy of any proposed re-entry restrictions for persons not covered by the WPS.

³NOTE: Effective October, 2005, the user shall not authorize any person not covered by the Worker Protection Standard (WPS), such as members of the general public participating in "pick your own," "U-pick," or similar operations, to enter an area that has been treated with azinphos-methyl during the same

Description	Amended Labeling Language	Placement on Label
Application Restrictions	Blueberries, highbush and rabbiteye: PHI= 7 days Limit to 2 applications of 0.75 lbs ai/A per year Minimum of 10 days between applications "This product may only be applied in the following States: Alabama, Arkansas, Florida, Georgia, Indiana, Michigan, New Jersey, New York, and North Carolina." "For airblast applications, turn off outward pointing nozzles at row ends and when spraying the outer two rows." "The user shall not authorize any person who is not covered by the Worker Protection Standard (WPS), such as members of the general public involved in "pick-your-own," "U-pick," or similar operations, to enter a treated area for 30 days after application." 4	Directions for Use, Under Application Instructions for Each Crop
	Brussels sprouts: PHI= 7 days Limit to 1 application of 0.75 lbs ai/A per year "Apply to soil at transplant only." All other applications must be removed from the label. "For control of cabbage root maggot only." Any other pests must be removed from the label.	

growing season. This requirement will take effect unless data are submitted to EPA by July 31, 2004, and EPA determines that these data are sufficient to demonstrate the adequacy of any proposed re-entry restrictions for persons not covered by the WPS.

⁴NOTE: Effective October, 2005, the user shall not authorize any person not covered by the Worker Protection Standard (WPS), such as members of the general public participating in "pick your own," "U-pick," or similar operations, to enter an area that has been treated with azinphos-methyl during the same growing season. This requirement will take effect unless data are submitted to EPA by July 31, 2004, and EPA determines that these data are sufficient to demonstrate the adequacy of any proposed re-entry restrictions for persons not covered by the WPS.

Description	Amended Labeling Language	Placement on Label
Application Restriction	Caneberries (blackberries, boysenberries, longanberries, raspberries)	Directions for Use
	PHI= 7 days	Under Application
	Limit to 2 applications of 0.5 lbs ai/A per year	Instructions for Each Crop
	Minimum of 10 days between applications	Стор
	"Apply to lower portion of canes and soil only." All other applications must be removed from the label.	
	"For control of raspberry crown borer only." Any other pests must be removed from the label.	
	"The user shall not authorize any person who is not covered by the Worker Protection Standard (WPS), such as members of the general public involved in "pick-your-own," "U-pick," or similar operations, to enter a treated area for 30 days after application."	
	Cherries, sweet and tart	
	PHI = 15 days	
	Limit to 2 applications of 0.75 lbs ai/A per year	
	Minimum of 14 days between applications	
	"Use during dormant season is prohibited."	
	"Aerial application is prohibited."	
	"For airblast applications, turn off outward pointing nozzles at row ends and when spraying the outer two rows."	
	"Do not graze livestock in treated orchards." Any other conflicting grazing restrictions must be removed from the label.	
	"The user shall not authorize any person who is not covered by the Worker Protection Standard (WPS), such as members of the general public involved in "pick-your-own," "U-pick," or similar operations, to enter a treated area for 30 days after application." ⁵	

⁵NOTE: Effective October, 2005, the user shall not authorize any person not covered by the Worker Protection Standard (WPS), such as members of the general public participating in "pick your own," "U-pick," or similar operations, to enter an area that has been treated with azinphos-methyl during the same growing season. This requirement will take effect unless data are submitted to EPA by July 31, 2004, and EPA determines that these data are sufficient to demonstrate the adequacy of any proposed re-entry restrictions for persons not covered by the WPS.

Description	Amended Labeling Language	Placement on Label
Application Restrictions	Cotton:	Directions for Use
	PHI= 7 days	Under Application
	Limit to 3 applications of 0.5 lbs ai/A per year	Instructions for Each
	Minimum of 5 days between applications	Crop
	"For control of boll weevil only." Any other pests must be removed from the label.	
	"Mechanical harvesting is required."	
	"This product may only be applied in Texas and Missouri."	
	Cranberries:	
	PHI= 21 days	
	Limit to 2 applications of 1.0 lbs ai/A per year	
	Minimum of 14 days between applications	
	Parsley:	
	PHI = 30 days	
	Limit to 2 applications of 0.5 lbs ai/A per year	
	Minimum of 30 days between applications	
	"For control of carrot root weevil only." Any other pests must be removed from the label.	
	"Aerial application is prohibited."	
	"This product may only be applied in Ohio and New Jersey."	

Description	Amended Labeling Language	Placement on Label
Application Restrictions	Peaches and nectarines	Directions for Use
	PHI= 21 days	
	Limit to 2 applications of 1.125 lbs ai/A per year	
	Minimum of 14 days between applications	
	"Use during dormant season is prohibited."	
	"Aerial application is prohibited."	
	"For airblast applications, turn off outward pointing nozzles at row ends and when spraying the outer two rows."	
	"Do not graze livestock in treated orchards." Any other conflicting grazing restrictions must be removed from the label.	
	"The user shall not authorize any person who is not covered by the Worker Protection Standard (WPS), such as members of the general public involved in "pick-your-own," "U-pick," or similar operations, to enter a treated area for 30 days after application."	
	Pears	
	PHI= 14 days for rates ≤ 1.0 lb ai/A	
	PHI= 21 days for rates > 1.0 lb ai/A	
	Limit to a maximum of 3 applications and 3.0 lbs ai/A per year	
	Maintain maximum application rate at 1.0 lbs ai/A or 1.5 lbs ai/A in conjunction with an IPM program	
	Minimum of 7 days between applications	
	"Use during dormant season is prohibited."	
	"Aerial application is prohibited."	
	"For airblast applications, turn off outward pointing nozzles at row ends and when spraying the outer two rows."	
	"Do not graze livestock in treated orchards." Any other conflicting grazing restrictions must be removed from the label.	
	"The user shall not authorize any person who is not covered by the Worker Protection Standard (WPS), such as members of the general public involved in "pick-your-own," "U-pick," or similar operations, to enter a treated area for 30 days after application." ⁶	

Description	Amended Labeling Language	Placement on Label
Application Restrictions	Pistachios PHI = 21 days Limit to 1 application of 2.0 lbs ai/A per year "This product may only be applied in Arizona and California." "Use during dormant season is prohibited." "Aerial application is prohibited." "For airblast applications, turn off outward pointing nozzles at row ends and when spraying the outer two rows." "Do not graze livestock in treated orchards." Any other conflicting grazing restrictions must be removed from the label.	Directions for Use Under Application Instructions for Each Crop
	Potatoes: PHI = 7 days Limit to 2 applications of 0.75 lbs ai/A per year Minimum of 7 days between applications "This product may only be applied in the Columbia River Basin of Oregon and Washington." "For aerial applications, do not apply within 150 feet of rivers, natural ponds, lakes, streams, reservoirs, marshes, estuaries, and commercial fish ponds."	

⁶NOTE: Effective October, 2005, the user shall not authorize any person not covered by the Worker Protection Standard (WPS), such as members of the general public participating in "pick your own," "U-pick," or similar operations, to enter an area that has been treated with azinphos-methyl during the same growing season. This requirement will take effect unless data are submitted to EPA by July 31, 2004, and EPA determines that these data are sufficient to demonstrate the adequacy of any proposed re-entry restrictions for persons not covered by the WPS.

Description	Amended Labeling Language	Placement on Label
Application Restrictions	Nursery stock:	Directions for Use
	Limit to 4 applications at 1.0 lbs ai/A	Under Application
	Minimum of 10 days between applications	Instructions for Each Crop
	"For control of black vine weevil in association with meeting state nursery stock inspection and certification requirements only."	
	"For use only on woody shrubs, vines, seedling trees, and non-bearing fruit trees in outdoor commercial nursery settings."	
	"Use in greenhouses is prohibited."	
	"Do not use on Christmas trees."	
	"Use of handheld application equipment is prohibited."	
	"Aerial application is prohibited."	
	"For airblast applications, turn off outward pointing nozzles at row ends and when spraying the outer	
	two rows."	
	"Sale of treated plants is prohibited for 30 days after application."	
	Southern pine seed orchards:	
	Limit to 2 applications of 1.5 lbs ai/A per year	
	"Do not apply until hand pollination has been completed."	
	Minimum of 30 days between applications	
	Walnuts	
	PHI = 30 days	
	Limit to 1 application of 2.0 lbs ai/A per year	
	"Use during dormant season is prohibited."	
	"Aerial application is prohibited."	
	"For airblast applications, turn off outward pointing nozzles at row ends and when spraying the outer two rows."	
	"Do not graze livestock in treated orchards." Any other conflicting grazing restrictions must be removed from the label.	

Description	Amended Labeling Language	Placement on Label
Application Restrictions	Aerial application restrictions: All formulations: "Aerial application is prohibited for all crops with the exception of cranberries, cotton, blueberries, potatoes, and southern pine seed orchards."	Directions for Use Under Application Restrictions
	Other restrictions: "Do not apply to the point of runoff."	
	"This product may not be reformulated or used under State Special Local Needs Registrations for use on sugarcane, ornamentals, Christmas trees, shade trees, or forest trees, except as specified on this label."	

Description	Amended Labeling Language	Placement on Label
Drift Language	For purposes of complying with the deadlines for label submission outlined in this document, registrants (and applicants) may elect to adopt the appropriate sections of the proposed language below, or a version that is equally protective, for their end-use product labeling.	Directions for Use in General Precautions and Restrictions
	"Do not allow spray to drift from the application site and contact people, structures	
	people occupy at any time and the associated property, parks and recreation areas, nontarget crops, aquatic and wetland areas, woodlands, pastures, rangelands, or animals."	
	"For ground boom applications, do not apply within 25 feet of rivers, natural ponds, lakes, streams, reservoirs, marshes, estuaries, and commercial fish ponds. Apply with nozzle height no more than 4 feet above the ground or crop canopy, and when wind speed is 10 mph or less at the application site as measured by an anemometer. Use medium or coarser spray according to ASAE 572 definition for standard nozzles or VMD for spinning atomizer nozzles."	
	"For orchard and other airblast applications, do not apply within 25 feet of rivers, natural ponds, lakes, streams, reservoirs, marshes, estuaries, and commercial fish ponds. Do not direct spray above trees	
	and vines, and turn off outward pointing nozzles at row ends and outer rows. Apply only when wind speed is 10 mph or less at the application site as measured by an anemometer outside of the orchard or vineyard on the upwind side."	
	"For aerial applications other than those on potatoes, do not apply within 50 feet of rivers, natural ponds, lakes, streams, reservoirs, marshes, estuaries, and commercial fish ponds. For aerial application to potatoes, do not apply within 150 feet of rivers, natural ponds, lakes, streams, reservoirs, marshes, estuaries, and commercial fish ponds. The boom width must not exceed 75% of the wingspan or 90% of the rotary blade. Use upwind swath displacement, and apply only when wind speed is 10 mph or less as measured by an anemometer. Use medium or coarser spray according to ASAE 572 definition for standard nozzles or VMD for spinning atomizer nozzles. If application includes a no-spray zone, do not release spray at a height greater than 10 feet above the ground or the crop canopy."	
	"For overhead chemigation, do not apply within 25 feet of rivers, natural ponds, lakes, streams, reservoirs, marshes, estuaries, and commercial fish ponds. Apply only when wind speed is 10 mph or less."	
	"The applicator also must use all other measures necessary to control drift."	

Instructions in the <u>Labeling</u> section appearing in quotations represent the exact language that should appear on the label.

Instructions in the <u>Labeling</u> section not in quotes represents actions that the registrant should take to amend their labels or product registrations.